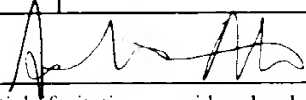
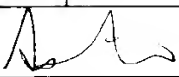
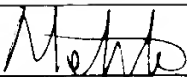


Form PTO-1449 (REV. 8-83)		US Dept. of Commerce PATENT & TRADEMARK OFFICE		ATTY DOCKET NO. 104107.01		APPLICATION NO. 09/645,337	
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)				APPLICANT(S) Keqiang WU et al.			
				FILING DATE August 25, 2000		GROUP 1638	
PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	
Am		5,830,462	11/1998	Crabtree et al.	424	93.21	
Am		5,801,027	9/1998	Bennett et al.	435	468	
Am		5,770,720	6/1998	Deuel et al.	536	24.5	
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	
Am		WO 98/48825 ✓	11/1998	PCT	A61k	38/02	
		WO 97/08195	3/1997	PCT	C07k	14/00	
		WO 98/59062	12/1998	PCT	C12N	15/82	
		WO 97/30164	8/1997	PCT	C12N	15/82	
Am		WO 97/35990	10/1997	PCT	C12N	15/55	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
Am		L. Alland et al., "Role for N-CoR and Histone Deacetylase in Sin3-Mediated Transcriptional Repression," <u>Nature</u> , Vol. 387, pp. 49-55 (1997).					
		S. Emiliani et al., "Characterization of a Human RPD3 Ortholog, HDAC3," <u>Proc. Natl. Acad. Sci.</u> , Vol. 95, pp. 2795-2800 (1998).					
		W. Fischle et al., "A New Family of Human Histone Deacetylases Related to <i>Saccharomyces Cerevisiae</i> HDA1p," <u>The Journal of Biological Chemistry</u> , Vol. 274, No. 17, pp. 11713-11720 (1999).					
		V. Gelmetti et al., "Aberrant Recruitment of the Nuclear Receptor Corepressor-Histone Deacetylase Complex by the Acute Myeloid Leukemia Fusion Partner ETO," <u>Molecular and Cellular Biology</u> , Vol. 18, No. 12, pp. 7185-7191 (1998).					
		C. Hassig et al., "Histone Deacetylase Activity Is Required for Full Transcriptional Repression by mSin3A," <u>Cell</u> , Vol. 89, pp. 341-347 (1997).					
Am		C. Hassig et al., "A Role for Histone Deacetylase Activity in HDAC1-Mediated Transcriptional Repression," <u>Proc. Natl. Acad. Sci.</u> , Vol. 95, pp. 3519-3524 (1998).					
EXAMINER				DATE CONSIDERED			
Am				4/30/02			
Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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U.S. PATENT DOCUMENTS							
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		Vol. 419, pp. 157-160 (1997). ✓					
↓		A. Lusser et al., "Identification of Maize Histone Deacetylase HD2 as an Acidic Nucleolar Phosphoprotein," <u>Science</u> ,					
		Vol. 277, pp. 88-91 (1997).					
↓		L. Nagy et al., "Nuclear Receptor Repression Mediated by a Complex Containing SMRT, mSin3A, and Histone					
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↓		M. Pazin et al., "What's Up and Down with Histone Deacetylation and Transcription?" <u>Cell</u> , Vol. 89, pp. 325-328 (1997).					
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EXAMINER				DATE CONSIDERED			
				4/30/02			
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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
BM		V. Rossi et al., "Identification and Characterisation of an RPD3 Homologue From Maize (<i>Zea mays</i> L.) that is able to					
		Complement an <i>rp3</i> Null Mutant of <i>Saccharomyces Cerevisiae</i> ," <u>Mol. Gen. Genet.</u> , Vol. 258, pp. 288-296 (1998).					
↓		S. Rundlett et al., "HDA1 and RPD3 are Members of Distinct Yeast Histone Deacetylase Complexes that Regulate					
		Silencing and Transcription," <u>Proc. Natl. Acad. Sci.</u> , Vol. 93, pp. 14503-14508 (1996).					
↓		A. Verdel et al., "Identification of a New Family of Higher Eukaryotic Histone Deacetylases," <u>The Journal of Biological</u>					
		<u>Chemistry</u> , Vol. 274, No. 4, pp. 2440-2445 (1999).					
↓		M. Vidal et al., "RPD3 Encodes a Second Factor Required To Achieve Maximum Positive and Negative Transcriptional					
		States in <i>Saccharomyces Cerevisiae</i> ," <u>Molecular and Cellular Biology</u> , Vol. 11, No. 12, pp. 6317-6327 (1991).					
BM		W. Yang et al., "Transcriptional Repression by YY1 is Mediated by Interaction with a Mammalian Homology of the					
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EXAMINER				DATE CONSIDERED			
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Date: December 26, 2000